

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1-31. (Canceled)

32. (New) A recombinant adenovirus which carries an adenovirus vector construct comprising an expression region encoding p53 under the control of a cytomegalovirus immediate early promoter, wherein infection of a tumor cell with said adenovirus results in a p53 protein level sufficient to inhibit tumor cell growth in vivo.

33. (New) The recombinant adenovirus of claim 32, wherein the region encoding p53 replaces E1A and E1B coding regions.

34. (New) An adenovirus vector construct comprising an expression region encoding p53 under the control of a cytomegalovirus immediate early promoter, wherein infection of a tumor cell with said adenovirus results in a p53 protein level sufficient to inhibit tumor cell growth in vivo.

35. (New) A recombinant adenovirus which carries an adenovirus vector construct comprising an expression region encoding p53 under the control of a promoter, wherein said adenovirus expresses p53 in a host cell at a level sufficient to restore growth suppression to a tumor cell in vivo.

36. (New) A recombinant adenovirus which carries an adenovirus vector construct comprising an expression region encoding p53 under the control of a cytomegalovirus immediate early promoter, wherein said adenovirus expresses p53 in a tumor cell at a level sufficient to restore growth suppression to said tumor cell in vivo.

37. (New) An adenovirus vector construct comprising an expression region encoding p53 under the control of a cytomegalovirus immediate early promoter, wherein said adenovirus vector construct expresses p53 tumor in a cell at a level sufficient to restore growth suppression to said tumor cell in vivo.

38. (New) A recombinant adenovirus which carries an adenovirus vector construct comprising an expression region encoding p53 under the control of a cytomegalovirus immediate early promoter, wherein said adenovirus expresses p53 in a tumor cell at a level sufficient to kill said tumor cell in vivo.
39. (New) An adenovirus vector construct comprising an expression region encoding p53 under the control of a cytomegalovirus immediate early promoter, wherein said adenovirus vector construct expresses p53 in a tumor cell at a level sufficient to kill said tumor cell in vivo.
40. (New) The recombinant adenovirus of claim 32, wherein said vector construct further comprises a polyadenylation signal.
41. (New) The vector construct of claim 34, wherein said vector construct further comprises a polyadenylation signal.